

Parameter	Value	Unit
Initial temperature	25	°C
Final temperature	100	°C
Heating rate	10	°C/min
Sample weight	0.5	g
Sample size	10	mm
Sample thickness	2	mm
Sample density	1.2	g/cm ³
Sample porosity	0.1	%
Sample surface area	0.01	m ²
Sample volume	0.001	m ³
Sample mass	0.0006	kg
Sample length	0.01	m
Sample width	0.01	m
Sample height	0.02	m
Sample radius	0.005	m
Sample diameter	0.01	m
Sample circumference	0.0314	m
Sample surface area (top)	0.0001	m ²
Sample surface area (bottom)	0.0001	m ²
Sample surface area (side)	0.0006	m ²
Sample surface area (total)	0.0008	m ²
Sample volume (top)	0.000001	m ³
Sample volume (bottom)	0.000001	m ³
Sample volume (side)	0.000006	m ³
Sample volume (total)	0.000008	m ³
Sample mass (top)	0.0000006	kg
Sample mass (bottom)	0.0000006	kg
Sample mass (side)	0.000006	kg
Sample mass (total)	0.000012	kg
Sample length (top)	0.005	m
Sample length (bottom)	0.005	m
Sample length (side)	0.01	m
Sample length (total)	0.02	m
Sample width (top)	0.005	m
Sample width (bottom)	0.005	m
Sample width (side)	0.01	m
Sample width (total)	0.02	m
Sample height (top)	0.01	m
Sample height (bottom)	0.01	m
Sample height (side)	0.02	m
Sample height (total)	0.04	m
Sample radius (top)	0.0025	m
Sample radius (bottom)	0.0025	m
Sample radius (side)	0.005	m
Sample radius (total)	0.01	m
Sample diameter (top)	0.005	m
Sample diameter (bottom)	0.005	m
Sample diameter (side)	0.01	m
Sample diameter (total)	0.02	m
Sample circumference (top)	0.0157	m
Sample circumference (bottom)	0.0157	m
Sample circumference (side)	0.0314	m
Sample circumference (total)	0.0628	m
Sample surface area (top) (per unit area)	0.0001	m ² /m ²
Sample surface area (bottom) (per unit area)	0.0001	m ² /m ²
Sample surface area (side) (per unit area)	0.0006	m ² /m ²
Sample surface area (total) (per unit area)	0.0008	m ² /m ²
Sample volume (top) (per unit volume)	0.000001	m ³ /m ³
Sample volume (bottom) (per unit volume)	0.000001	m ³ /m ³
Sample volume (side) (per unit volume)	0.000006	m ³ /m ³
Sample volume (total) (per unit volume)	0.000008	m ³ /m ³
Sample mass (top) (per unit mass)	0.0000006	kg/kg
Sample mass (bottom) (per unit mass)	0.0000006	kg/kg
Sample mass (side) (per unit mass)	0.000006	kg/kg
Sample mass (total) (per unit mass)	0.000012	kg/kg
Sample length (top) (per unit length)	0.005	m/m
Sample length (bottom) (per unit length)	0.005	m/m
Sample length (side) (per unit length)	0.01	m/m
Sample length (total) (per unit length)	0.02	m/m
Sample width (top) (per unit width)	0.005	m/m
Sample width (bottom) (per unit width)	0.005	m/m
Sample width (side) (per unit width)	0.01	m/m
Sample width (total) (per unit width)	0.02	m/m
Sample height (top) (per unit height)	0.01	m/m
Sample height (bottom) (per unit height)	0.01	m/m
Sample height (side) (per unit height)	0.02	m/m
Sample height (total) (per unit height)	0.04	m/m
Sample radius (top) (per unit radius)	0.0025	m/m
Sample radius (bottom) (per unit radius)	0.0025	m/m
Sample radius (side) (per unit radius)	0.005	m/m
Sample radius (total) (per unit radius)	0.01	m/m
Sample diameter (top) (per unit diameter)	0.005	m/m
Sample diameter (bottom) (per unit diameter)	0.005	m/m
Sample diameter (side) (per unit diameter)	0.01	m/m
Sample diameter (total) (per unit diameter)	0.02	m/m
Sample circumference (top) (per unit circumference)	0.0157	m/m
Sample circumference (bottom) (per unit circumference)	0.0157	m/m
Sample circumference (side) (per unit circumference)	0.0314	m/m
Sample circumference (total) (per unit circumference)	0.0628	m/m
Sample surface area (top) (per unit surface area)	0.0001	m ² /m ²
Sample surface area (bottom) (per unit surface area)	0.0001	m ² /m ²
Sample surface area (side) (per unit surface area)	0.0006	m ² /m ²
Sample surface area (total) (per unit surface area)	0.0008	m ² /m ²
Sample volume (top) (per unit volume)	0.000001	m ³ /m ³
Sample volume (bottom) (per unit volume)	0.000001	m ³ /m ³
Sample volume (side) (per unit volume)	0.000006	m ³ /m ³
Sample volume (total) (per unit volume)	0.000008	m ³ /m ³
Sample mass (top) (per unit mass)	0.0000006	kg/kg
Sample mass (bottom) (per unit mass)	0.0000006	kg/kg
Sample mass (side) (per unit mass)	0.000006	kg/kg
Sample mass (total) (per unit mass)	0.000012	

CORRESPONDENCE INFORMATION

APPLICATION INFORMATION

REPRESENTATIVE INFORMATION

CONTINUITY INFORMATION

This application is a:: DIVISION OF

Variable	Mean	SD	Min	Max	Median	Mode	Skewness	Kurtosis	Shapiro-Wilk	Normality
Age	35.2	12.5	18	65	32	30	0.15	2.10	0.98	Normal
Gender	1.2	0.4	1	2	1	1	0.05	0.10	0.99	Normal
Marital Status	1.5	0.5	1	3	1	1	0.10	0.20	0.98	Normal
Education	12.5	2.0	9	16	12	12	0.05	0.10	0.99	Normal
Income	15000	5000	5000	30000	12000	10000	0.20	1.50	0.95	Normal
Occupation	1.8	0.6	1	3	1	1	0.05	0.10	0.99	Normal
Health Status	1.2	0.4	1	2	1	1	0.05	0.10	0.99	Normal
Stress Level	2.5	0.8	1	4	2	2	0.10	0.20	0.98	Normal
Life Satisfaction	3.5	1.0	1	5	3	3	0.05	0.10	0.99	Normal
Resilience	2.8	0.9	1	4	2	2	0.10	0.20	0.98	Normal
Optimism	3.2	0.8	1	4	3	3	0.05	0.10	0.99	Normal
Emotional Stability	2.0	0.6	1	3	2	2	0.05	0.10	0.99	Normal
Self-Esteem	3.0	0.7	1	4	3	3	0.05	0.10	0.99	Normal
Life Satisfaction	3.5	1.0	1	5	3	3	0.05	0.10	0.99	Normal
Resilience	2.8	0.9	1	4	2	2	0.10	0.20	0.98	Normal
Optimism	3.2	0.8	1	4	3	3	0.05	0.10	0.99	Normal
Emotional Stability	2.0	0.6	1	3	2	2	0.05	0.10	0.99	Normal
Self-Esteem	3.0	0.7	1	4	3	3	0.05	0.10	0.99	Normal

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>> Application Two::      09/005,477
    Filing Date::      01-12-1998
    Patent Number:: 6,041,515
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Source:: PrintEFS Version 1.0.1
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